

FEB 12 2003

Please type a plus sign (+) inside this box

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 6

Complete if Known

Application Number 09/975,072
Filing Date October 12, 2001
First Named Inventor Jean-Marc ROCH
Group Art Unit 161+ 1647
Examiner Name Unassigned NICHOLS
Attorney Docket Number 1600.20 (formerly 2318-368)

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent Documents		Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS); title of the article (when appropriate); title of the item (book, magazine, journal, serial, symposium, catalog, etc.); date, volume-issue number(s), page(s), publisher, city and/or country where published	T ²
CSN	B1	SHIRHAMA, Tsuranobu, et al., "Senile Cerebral Amyloid: Prealbumin as a Common Constituent in the Neuritic Plaque, in the Neurofibrillary Tangle, and in the Microangiopathic Lesion", <i>Am. J. Pathol.</i> , 1982; 107:40-50	
	B2	KREBS, E.G., et al., "Casein Kinase II as a Potentially Important Enzyme Concerned with Signal Transduction", <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 1988; 53:77-84	
	B3	IIMOTO, Devin S., et al., "Aberrant casein kinase II in Alzheimer's disease", <i>Brain Research</i> , 1989; 507:273-280	
	B4	HARRISON, P.J., et al., "Alzheimer's disease: specific increases in a G protein subunit (G _s α) mRNA in hippocampal and cortical neurons", <i>Molecular Brain Research</i> , 1991; 10:71-81	
	B5	STRICKLAND, Dudley K., et al., "Primary Structure of α ₂ -Macroglobulin Receptor-associated Protein: Human Homologue of a Heymann Nephritis Antigen", <i>The Journal of Biological Chemistry</i> , July 15, 1991; 266(20):13364-13369	
	B6	CHIEN, Cheng-Ting, et al., "The two-hybrid system: A method to identify and clone genes for proteins that interact with a protein of interest", <i>Proc. Natl. Acad. Sci.</i> , November 1991; 88:9578-9582	
	B7	BAUM, Larry, et al., "Casein kinase II is associated with neurofibrillary tangles but is not an intrinsic component of paired helical filaments", <i>Brain Research</i> , 1992; 573:126-132	
	B8	ASHCROFT, Stephen J.H., et al., "The sulfonylurea receptor", <i>Biochimica et Biophysica Acta</i> , 1992; 1175:45-59	
	B9	VIRSOLVY-VERGINE, Anne, et al., "Endosulfine, an endogenous peptidic ligand for the sulfonylurea receptor: Purification and partial characterization from ovine brain", <i>Proc. Natl. Acad. Sci.</i> , July 1992; 89:6629-6633	
	B10	KIM, Tae-Wan, et al., "Detection of dystrophin in the postsynaptic density of rat brain and deficiency in a mouse model of Duchenne muscular dystrophy", <i>Proc. Natl. Acad. Sci.</i> , December 1992; 89:11642-11644	
	B11	GUNNERSEN, Debra, et al., "Detection of glutamine synthetase in the cerebrospinal fluid of Alzheimer diseased patients: A potential diagnostic biochemical marker", <i>Proc. Natl. Acad. Sci.</i> , December 1992; 89:11949-11953	
	B12	SCHULZE, Hermann, et al., "Rat Brain Glyceraldehyde-3-Phosphate Dehydrogenase Interacts with the Recombinant Cytoplasmic Domain of Alzheimer's β-Amyloid Precursor Protein", <i>Journal of Neurochemistry</i> , 1993; 60:1915-1922	
CSN	B13	ETCHEBERRIGARAY, Rene, et al., "Potassium channel dysfunction in fibroblasts identifies patients with Alzheimer disease", <i>Proc. Natl. Acad. Sci.</i> , September 1993; 90:8209-8213	

OIP
FEB 12 2002
JCI 103

B14	KORENBERG, Julie R., et al., "Chromosomal Localization of Human Genes for the LDL Receptor Family Member Glycoprotein 330 (LRP2) and Its Associated Protein RAP (LRPAP1)", <i>Genomics</i> , 1994; 22:88-93
B15	WONG, William T., et al., "Evolutionary conservation of the <i>EPS8</i> gene and its mapping to human chromosome 12q23-q24", <i>Oncogene</i> , 1994; 9:3057-3061
B16	SCHALLER, Michael D., et al., "Focal adhesion kinase and associated proteins", <i>Current Opinion of Cell Biology</i> , 1994; 6:705-710
B17	PARSONS, J. Thomas, et al., "Focal adhesion kinase: structure and signaling", <i>Journal of Cell Science</i> , 1994; 18:109-113
B18	NONAKA, Ikuya, "Muscle pathologic diagnosis - Mechanism in muscle fiber degeneration", <i>Rinsho Shinkeigaku</i>, 1994; 34:1279-1281
B19	SCHWARZMAN, Alexander L., et al., "Transthyretin sequesters amyloid β protein and prevents amyloid formation", <i>Proc. Natl. Acad. Sci.</i> , August 1994; 91:8368-8372
B20	ZHANG, Chi, et al., "Focal Adhesion Kinase Expressed by Nerve Cell Lines Shows Increased Tyrosine Phosphorylation in Response to Alzheimer's $A\beta$ Peptide", <i>The Journal of Biological Chemistry</i> , October 14, 1994; 269(4):25247-25250
B21	MULLER, D., et al., "A Genetic Deficiency in Calpastatin and Isovalerylcarnitine Treatment Is Associated With Enhanced Hippocampal Long-Term Potentiation", <i>Synapse</i> , 1995; 19:37-45
B22	BRASELMANN, Sylvia, et al., "BCR and RAF form a complex <i>in vivo</i> via 14-3-3 proteins", <i>The EMBO Journal</i> , 1995; 14(19):4839-4848
B23	LEUVEN, F. Van., et al., "Cloning, Characterization, and Chromosomal Localization to 4p16 of the Human Gene (LRPAP1) Coding for the α_2 -Macroglobulin Receptor-Associated Protein and Structural Comparison with the Murine Gene Coding for the 44-kDa Heparin-Binding Protein", <i>Genomics</i> , 1995; 25:492-500
B24	CHRISTIE, MacDonald J., "Molecular And Functional Diversity Of K^+ Channels", <i>Clinical and Experimental Pharmacology and Physiology</i> , 1995; 22:944-951
B25	DIEKMANN, Dagmar, et al., "Rac GTPase interacts with GAPs and target proteins through multiple effector sites", <i>The EMBO Journal</i> , 1995; 14(21):5297-5305
B26	WILLNOW, Thomas E., et al., "Functional expression of low density lipoprotein receptor-related protein is controlled by receptor-associated protein <i>in vivo</i> ", <i>Proc. Natl. Acad. Sci.</i> , May 1995; 92:4537-4541
B27	KOUNNAS, Maria Z., et al., "Identification of Glycoprotein 330 as an Endocytic Receptor for Apolipoprotein J/Clusterin", <i>The Journal of Biological Chemistry</i> , June 2, 1995; 270(22):13070-13075
B28	KORNAU, Hans-Christian, et al., "Domain interaction between NMDA receptor subunits and the postsynaptic density protein PSD-95", <i>Science</i> , September 22, 1995; 269:1737-1740
B29	INAGAKI, Nobuya, et al., "Reconstitution of I_{KATP} : An inward rectifier subunit plus the sulfonylurea receptor", <i>Science</i> , November 17, 1995; 270:1166-1170
B30	MARK, Robert J., et al., "Amyloid β -Peptide and Oxidative Cellular Injury in Alzheimer's Disease", <i>Molecular Neurobiology</i> , 1996; 12(3):211-224
B31	AKSENOV, M.Y., et al., "Glutamine Synthetase-Induced Enhancement of β -Amyloid Peptide $A\beta$ (1-40) Neurotoxicity Accompanied by Abrogation of Fibril Formation and $A\beta$ Fragmentation", <i>Journal of Neurochemistry</i> , 1996; 66:2050-2056
B32	LAWSON, Kim, "Is there a therapeutic future for 'potassium channel openers'?", <i>Clinical Science</i> , 1996; 91:651-663
B33	GOODMAN, Yadong, et al., " K^+ channel openers protect hippocampal neurons against oxidative injury and amyloid β -peptide toxicity", <i>Brain Research</i> , 1996; 706:328-332
B34	ASHCROFT, Frances M., "Mechanisms of the Glycaemic Effects of Sulfonylureas", <i>Horm. Metab.</i> , 1996; 28:456-463
B35	MARIN, Oriano, et al., "Phosphotyrosine Specifies the Phosphorylation by Protein Kinase CK2 of a Peptide Reproducing the Activation Loop of the Insulin Receptor Protein Tyrosine Kinase", <i>Int. J. Biochem. Cell.</i> , 1996; 28(9):999-1005
B36	LAWSON, Kim, "Potassium Channel Activation: A Potential Therapeutic Approach", <i>Pharmacol. Ther.</i> , 1996; 70(1):39-63

CONSIDERED; DO NOT PRINT

DIPE JC109
FEB 12 2003
PATENT

B37	WILLNOW, Thomas E., et al., "RAP, a specialized chaperone, prevents ligand-induced ER retention and degradation of LDL receptor-related endocytic receptors", <i>The EMBO Journal</i> , 1996; 15(11):2632-2639
B38	LAUBE, Gregor, et al., "Ultrastructural localization of <i>Shaker</i> -related potassium channel subunits and synapse-associated protein 90 to septate-like junctions in rat cerebellar Pinceaux", <i>Molecular Brain Research</i> , 1996; 42:51-61
B39	MASLIAH, Eliezer, et al., "Altered Presynaptic Protein NACP Is Associated with Plaque Formation and Neurodegeneration in Alzheimer's Disease", <i>American Journal of Pathology</i> , January 1996; 148(1):201-210
B40	ZLOKOVIC, Berislav V., et al., "Glycoprotein 330/megalin: Probable role in receptor-mediated transport of apolipoprotein J alone and in a complex with Alzheimer disease amyloid β at the blood-brain and blood-cerebrospinal fluid barriers", <i>Proc. Natl. Acad. Sci.</i> , April 1996; 93:4229-4234
B41	DE BLEECKER, JAN L., et al., "Myofibrillar Myopathy with Abnormal Foci of Desmin Positivity. II. Immunocytochemical Analysis Reveals Accumulation of Multiple Other Proteins", <i>Journal of Neuropathology and Experimental Neurology</i> , May 1996; 55(5):563-577
B42	DEBANT, Anne, "The multidomain protein Trio binds the LAR transmembrane tyrosine phosphatase, contains a protein kinase domain, and has separate rac-specific and rho-specific guanine nucleotide exchange factor domains", <i>Proc. Natl. Acad. Sci.</i> , May 1996; 93:5466-5471
B43	NAKAGAWA, Tamotsu, et al., "Cloning, Expression, and Localization of 230-kDa Phosphatidylinositol 4-Kinase", <i>The Journal of Biological Chemistry</i> , May 17, 1996; 271(20):12088-12094
B44	MULLER, Bettina M., et al., "SAP102, a Novel Postsynaptic Protein That Interacts with NMDA Receptor Complexes In Vivo", <i>Neuron</i> , August 1996; 17:255-265
B45	LAU, Lit-Fui, et al., "Interaction of the N-Methyl-D-aspartate Receptor Complex with a Novel Synapse-associated Protein, SAP102", <i>The Journal of Biological Chemistry</i> , August 30, 1996; 271(35):21622-21628
B46	WILLIAMSON, Timothy G., et al., "Secreted Glypican Binds to the Amyloid Precursor Protein of Alzheimer's Disease (APP) and Inhibits APP-induced Neurite Outgrowth", <i>The Journal of Biological Chemistry</i> , December 6, 1996; 271(49):31215-31221
B47	GARBAY, Bertrand, et al., "Acetyl-CoA carboxylase gene expression in the developing mouse brain. Comparison with other genes involved in lipid biosynthesis", <i>Developmental Brain Research</i> , 1997; 98:197-203
B48	BUTTERFIELD, D. Allan, " β -Amyloid-Associated Free Radical Oxidative Stress and Neurotoxicity: Implications for Alzheimer's Disease", <i>Chem. Res. Toxicol.</i> , 1997; 10:495-506
B49	ZACHARY, Ian, "Focal Adhesion Kinase", <i>Int. J. Biochem. Cell Biol.</i> , 1997; 29(7):929-934
B50	WHITEHOUSE, Peter J., "Genesis of Alzheimer's disease", <i>Neurology</i> , 1997; 48(7):S2-S7
B51	LEVEUGLE, B., et al., "Heparin Promotes β -Secretase Cleavage Of The Alzheimer's Amyloid Precursor Protein", <i>Neurochem. Int.</i> , 1997; 30(6):543-548
B52	STATHAKIS, Dean G., et al., "Human Postsynaptic Density-95 (PSD95): Location of the Gene (<i>DLG4</i>) and Possible Function in Nonneural as Well as in Neural Tissues", <i>Genomics</i> , 1997; 44:71-82
B53	AKSENOV, Michael Y., et al., "Oxidative Modification of Glutamine Synthetase by Amyloid Beta Peptide", <i>Free Rad. Res.</i> , 1997; 27(3):267-281
B54	BERG, Margaret M., et al., "Rapid impact of β -amyloid on paxillin in a neural cell line", <i>Journal of Neuroscience Research</i> , 1997; 50:979-989
B55	JAN, Lily Yeh, et al., "Receptor-regulated ion channels", <i>Current Opinion in Cell Biology</i> , 1997; 9:155-160
B56	SCHALLER, Michael D., "Signaling through the Focal Adhesion Kinase", <i>Soc. Gen. Physiol. Ser.</i> , 1997; 52:241-255
B57	INAGAKI, Nobuya, et al., "Subunit stoichiometry of the pancreatic β -cell ATP-sensitive K ⁺ channel", <i>FEBS Letter</i> , 1997; 409:232-236

B58	LAURITZEN, Inger, et al., "The Potassium Channel Opener (-)-Cromakalim Prevents Glutamate-Induced Cell Death in Hippocampal Neurons", <i>Journal of Neurochemistry</i> , 1997; 69:1570-1579
B59	HOLM, Ninna R., et al., "Activation of calcium-dependent potassium channels in rat brain neurons by neurotrophin-3 and nerve growth factor", <i>Proc. Natl. Acad. Sci.</i> , February 1997; 94:1002-1006
B60	ORLANDO, Robert A., et al., "Identification of the second cluster of ligand-binding repeats in megalin as a site for receptor-ligand interactions", <i>Proc. Natl. Acad. Sci.</i> , March 1997; 94:2368-2373
B61	DI ROCCO, Giuliana, et al., "Interplay of the E Box, the Cyclic AMP Response Element, and HTF4/HEB in Transcriptional Regulation of the Neurospecific, Neurotrophin-Inducible <i>vgf</i> Gene", <i>Molecular and Cellular Biology</i> , March 1997; 17(3):1244-1253
B62	DUNCAN, Elizabeth A., "Cleavage Site for Sterol-regulated Protease Localized to a Leu-Ser Bond in the Luminal Loop of Sterol Regulatory Element-binding Protein-2", <i>The Journal of Biological Chemistry</i> , May 9, 1997; 272(19):12778-12785
B63	LAFERLA, Frank M., et al., "Neuronal Cell Death in Alzheimer's Disease Correlates with apoE Uptake and Intracellular A β Stabilization", <i>J. Clin. Invest.</i> , July 1997; 100(2):310-320
B64	MATTSON, Mark P., "Cellular Actions of β -Amyloid Precursor Protein and Its Soluble and Fibrillogenic Derivatives", <i>Physiological Reviews</i> , October 1997; 77(4):1081-1132
B65	RAWSON, Robert B., et al., "Complementation Cloning of <i>S2P</i> , a Gene Encoding a Putative Metalloprotease Required for Intramembrane Cleavage of SREBPs", <i>Molecular Cell</i> , December 1997; 1:47-57
B66	KITAMURA, Yoshihisa, et al., "Alteration of proteins regulating apoptosis, Bcl-2, Bcl-x, Bax, Bak, Bad, ICH-1 and CPP32, in Alzheimer's disease", <i>Brain Research</i> , 1998; 780:260-269
B67	MERCHED, Aksam, et al., "Apolipoprotein E, transthyretin and actin in the CSF of Alzheimer's patients: relation with the senile plaques and cytoskeleton biochemistry", <i>FEBS Letters</i> , 1998; 425:225-228
B68	INAGAKI, Nobuya, et al., "ATP-Sensitive Potassium Channels: Structures, Functions, and Pathophysiology", <i>Japanese Journal of Physiology</i> , 1998; 48:397-412
B69	LOVELL, M.A., et al., "Decreased glutathione transferase activity in brain and ventricular fluid in Alzheimer's disease", <i>Neurology</i> , 1998; 51:1562-1566
B70	SCHULZ, Joachim G., et al., "Evidence that glypican is a receptor mediating β -amyloid neurotoxicity in PC12 cells", <i>European Journal of Neuroscience</i> , 1998; 10:2085-2093
B71	XIE, Chengsong, et al., "Glutathione Transferase Protects Neuronal cultures Against Four Hydroxynonenal Toxicity", <i>Free Radical Biology & Medicine</i> , 1998; 25(8):979-988
B72	GARBAY, Bertrand, et al., "Regulation of Oleoyl-CoA Synthesis in the Peripheral Nervous System: Demonstration of a Link with Myelin Synthesis", <i>Journal of Neurochemistry</i> , 1998; 71:1719-1726
B73	KELLER, Jeffery N., et al., "Roles of Lipid Peroxidation in Modulation of Cellular Signaling Pathways, Cell Dysfunction, and Death in the Nervous System", <i>Review in the Neuroscience</i> , 1998; 9(2):105-116
B74	SUGAYA, K., et al., "Septo-Hippocampal Cholinergic and Neurotrophin Markers in Age-Induced Cognitive Decline", <i>Neurobiology of Aging</i> , 1998; 19(4):351-361
B75	SNYDER, S.E., et al., "The Messenger RNA Encoding VGF, A Neuronal Peptide Precursor, Is Rapidly Regulated In The Rat Central Nervous System By Neuronal Activity, Seizure and Lesion", <i>Neuroscience</i> , 1998; 82(1):7-19
B76	JAFFREY, Samie R., "CAPON: A Protein Associated with Neuronal Nitric Oxide Synthase that Regulates Its Interactions with PSD95", <i>Neuron</i> , January 1998; 20:115-124
B77	HUGHES, Stephen R., " α_2 -macroglobulin associates with β -amyloid peptide and prevents fibril formation", <i>Proc. Natl. Acad. Sci.</i> , March 1998; 95:3275-3280
B78	KIM, Jee Hae, et al., "SynGAP: a Synaptic RasGAP that Associates with the PSD-95/SAP90 Protein Family", <i>Neuron</i> , April 1998; 20:683-691

OTPE JC109
FEB 12 2003

B79	NEVILLE, Craig M., et al., "The E Protein CTF4 and Acetylcholine Receptor Expression in Development and Denervation Supersensitivity", <i>The Journal of Biological Chemistry</i> , May 29, 1998; 273(22):14046-14052
B80	BORG, Jean-Paul, et al., "The X11 α Protein Slows Cellular Amyloid Precursor Protein Processing and Reduces A β 40 and A β 42 Secretion", <i>The Journal of Biological Chemistry</i> , June 12, 1998; 273(24):14761-14766
B81	RAFAEL, Jill A., et al., "Localization of Dlg at the mammalian neuromuscular junction", <i>NeuroReport</i> , 1998; 9:2121-2125
B82	HERON, Lisa, et al., "Human α -endosulfine, a possible regulator of sulfonylurea-sensitive K _{ATP} channel: Molecular cloning, expression and biological properties", <i>Proc. Natl. Acad. Sci.</i> , July 1998; 95:8387-8391
B83	SAKAI, Juro, et al., "Molecular Identification of the Sterol-Regulated Luminal Protease that Cleaves SREBPs and Controls Lipid Composition of Animal Cells", <i>Molecular Cell</i> , October 1998; 2:505-514
B84	ZAWAR, C., et al., "Cell-type specific expression of ATP-sensitive potassium channels in the rat hippocampus", <i>Journal of Physiology</i> , 1999; 514.2:327-341
B85	KONG, Jiming, et al., "Dystrophin is required for organizing large acetylcholine receptor aggregates", <i>Brain Research</i> , 1999; 839:298-304
B86	GIRAULT, Jean-Antoine, et al., "FAK and PYK2/CAK β in the nervous system: a link between neuronal activity, plasticity and survival?", <i>Trends Neurosci.</i> , 1999; 22:257-263
B87	BACHURIN, S., et al., "N-Acetylserotonin, Melatonin and Their Derivatives Improve Cognition and Protect against β -Amyloid-Induced Neurotoxicity", <i>Annals New York Academy of Sciences</i> , 1999; 890:155-166
B88	SCHLAEPFER, David D., et al., "Signaling through focal adhesion kinase", <i>Progress in Biophysics & Molecular Biology</i> , 1999; 71:435-478
B89	BRYAN, Joseph, et al., "Sulfonylurea receptors: ABC transporters that regulate ATP-sensitive K ⁺ channels", <i>Biochimica et Biophysica Acta</i> , 1999; 1461:285-303
B90	SEIDAH, Nabil G., et al., "The Subtilisin/Kexin Family of Precursor Convertases. Emphasis on PC1, PC2/7B2, POMC and the Novel Enzyme SKI-1", <i>Annals New York Academy of Sciences</i> , 1999; 885:57-74
B91	SEIDAH, Nabil G., et al., "Mammalian subtilisin/kexin isozyme SKI-1: A widely expressed proprotein convertase with a unique cleavage specificity and cellular localization", <i>Proc. Natl. Acad. Sci.</i> , February 1999; 96:1321-1326
B92	WANG, Li-Hsien, et al., "A PDZ Protein Regulates the Distribution of the Transmembrane Semaphorin, M-SemF", <i>The Journal of Biological Chemistry</i> , May 14, 1999; 274(20):14137-14146
B93	JOHNSTON, Holly, et al., "Identification of a Novel SNF2/SWI2 Protein Family Member, SRCAP, Which Interacts with CREB-binding Protein", <i>The Journal of Biological Chemistry</i> , June 4, 1999; 274(23):16370-16376
B94	TAMURA, Masahito, et al., "PTEN Interactions with Focal Adhesion Kinase and Suppression of the Extracellular Matrix-dependent Phosphatidylinositol 3-Kinase/Akt Cell Survival Pathway", <i>The Journal of Biological Chemistry</i> , July 16, 1999; 274(29):20693-20703
B95	BROWN, Michael S., et al., "A proteolytic pathway that controls the cholesterol content of membranes, cells, and blood", <i>Proc. Natl. Acad. Sci.</i> , September 1999; 96:11041-11048
B96	NOHTURFFT, Axel, et al., "Sterols regulate cycling of SREBP cleavage-activating protein (SCAP) between endoplasmic reticulum and Golgi", <i>Proc. Natl. Acad. Sci.</i> , September 1999; 96:11235-11240
B97	MARIN, Oriano, et al., "Tyrosine Versus Serine/Threonine Phosphorylation by Protein Kinase Casein Kinase-2", <i>The Journal of Biological Chemistry</i> , October 8, 1999; 274(41):29260-29265
B98	HOFFMAN, Eric P., "Muscular Dystrophy: Identification and Use of Genes for Diagnostics and Therapeutics", <i>Arch. Pathol. Lab. Med.</i> , November 1999; 123:1050-1052
B99	OZAKI, Toshinori, et al., "Cloning and Characterization of Rat BAT3 cDNA", <i>DNA and Cell Biology</i> , November 6, 1999; 18:503-512
B100	TAGAKI, Norio, et al., "Altered Interaction Between PSD-95 and the NMDA Receptor Following Transient Global Ischemia", <i>Journal of Neurochemistry</i> , 2000; 74:169-178

01 P E JCT08
FEB 12 2003

B101	ZAWAR, C., et al., "Differential activation of ATP-sensitive potassium channels during energy depletion in CA1 pyramidal cells and interneurons of rat hippocampus", <i>Pflugers Arch - Eur. J. Physiol.</i> , 2000; 439:256-262	—
B102	LANIER, Lorene M., et al., "From Abl to actin: Abl tyrosine kinase and associated proteins in growth cone motility", <i>Current Opinion in Neurobiology</i> , 2000; 10:80-87	—
B103	LIN, Yu-Fung, et al., "Regulation of ATP-sensitive potassium channel function by protein kinase A-mediated phosphorylation in transfected HEK293 cells", <i>The EMBO Journal</i> , 2000; 19(5):942-955	—
B104	NEHRING, Ralf B., "Neuronal Inwardly Rectifying K ⁺ Channels Differentially Couple to PDZ Proteins of the PSD-95/SAP90 Family", <i>The Journal of Neuroscience</i> , January 1, 2000; 20(1):156-162	—
B105	SANS, Nathalie, et al., "A Developmental Change in NMDA Receptor-Associated Proteins at Hippocampal Synapses", <i>The Journal of Neuroscience</i> , February 1, 2000; 20(3):1260-1271	—
B106	YE, Jin, et al., "Asparagine-proline sequence within membrane-spanning segment of SREBP triggers Intramembrane cleavage by Site2 protease", <i>PNAS</i> , May 9, 2000; 97(10):5123-5128	—
B107	LIU, Ya Fang, et al., "Activation of MLK2-mediated Signaling Cascades by Polyglutamine-expanded Huntingtin", <i>The Journal of Biological Chemistry</i> , June 23, 2000; 275(25):19035-19040	—
B108	PARK, Shin-Young, et al., "Characterization of the Tyrosine Kinases RAFTK/Pyk2 and FAK in Nerve Growth Factor-induced Neuronal Differentiation", <i>The Journal of Biological Chemistry</i> , June 30, 2000; 275(26):19768-19777	—

Examiner Signature		Date Considered	
-----------------------	--	--------------------	--